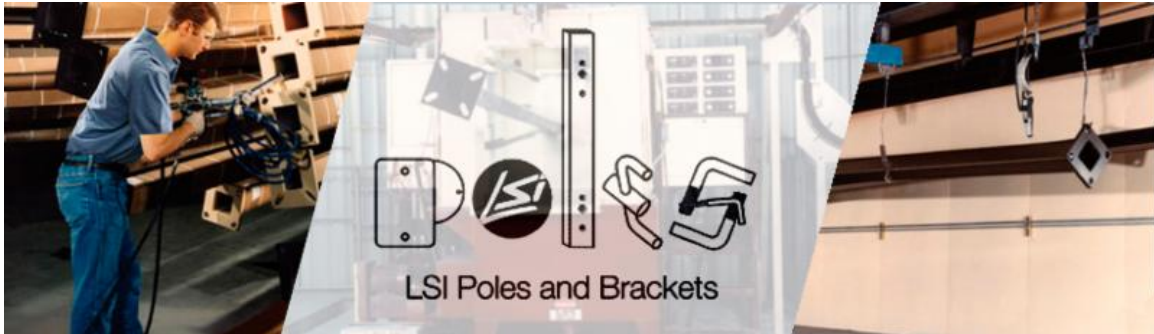




A manufacturer's representative with over 30 years experience serving the OEM lighting market.

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Vero SE - COB with Integral Holders and Poke-In Connectivity, with release feature Efficacy of 155-170lpw

If you want to eliminate the need for holders entirely, consider the Vero SE series, which have integrated holders with wire traps



Features

- * Poke-in connectivity
- * Efficacy of 155 lm/W typical

- * Reliable operation at up to 2X nominal drive current
- * Top side part number markings
- * No exposed solder pads or electrical connections

Benefits

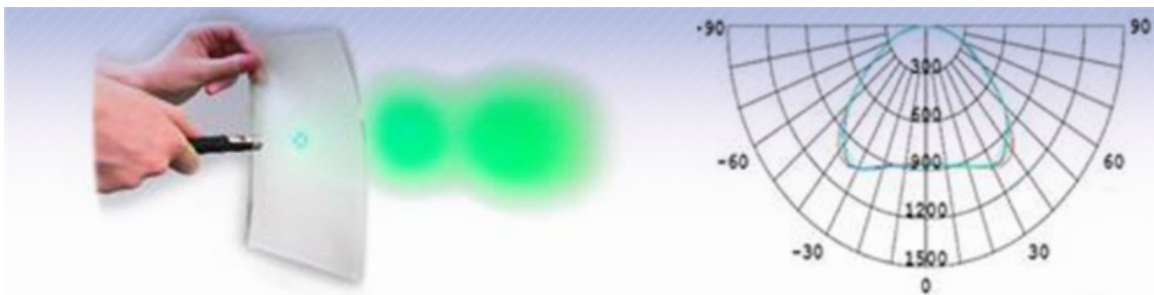
- * Poke-in connectivity enables solderless, connector free installation
- * Flexibility in design optimization
- * Enhanced ease of use and manufacturability
- * Ability to configure multiple arrays in series and parallel reduces customer driver cost
- * Improved inventory management and quality control

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WhiteOptics® Split Diffusion Film

- The innovative DF 120-20 Split Diffusion Optics structure creates a "batwing" optical distribution by combining a 120 degree beam split optic with 20 degrees diffusion.
- The DF 120-20 can be used in linear lighting where uniform distribution with reductions to center hot-spot intensity is desired. Additional beam split and diffusion amounts are possible, please contact your WhiteOptics' Representative for more information.



Introducing Split Diffusion Films: DF 120-20

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